

E-filed

Date of Deposit: December 22, 2009

Attorney Docket No. 40448-501

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

**APPLICANT:** See Exhibit A

**SERIAL NUMBER:** See Exhibit A

**FILING DATE:** See Exhibit A

**FOR:** See Exhibit A

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**REVOCATION BY ASSIGNEES AND NEW POWER OF ATTORNEY**

The Institute for Systems Biology, with offices at **1441 North 34th Street Seattle, Washington 98103-8904**, certifies that to the best of its knowledge and belief, it is the Assignee or is entitled to ownership of the entire right, title, and interest in and to the above-referenced patent applications by virtue of the Assignments recorded as shown in Exhibit A at the Assignment Division of the U.S. Patent and Trademark Office.

The Institute for Systems Biology, hereby revokes all powers of attorney previously given and appoints all the attorneys and/or agents identified by:

**Customer No. 30623**

Mintz Levin Cohn Ferris Glovsky & Popeo P.C.  
One Financial Center  
Boston, MA 02111

with full power of substitution and revocation, to prosecute the above-referenced application, and to transact all business in the United States Patent and Trademark Office connected therewith. Please send all future correspondence to the above address. Please direct all telephone calls to Ivor R. Elrifi, Registration No. 39,529, at (617) 348-1747.

The Institute for Systems Biology represents that the undersigned is a representative authorized and empowered to sign on its behalf.

Respectfully submitted,

Assignee of Interest:

**The Institute for Systems Biology**

Date: 12/21/09

BY: Leroy Hood

NAME: Leroy Hood, M.D., Ph.D.

TITLE: President

Address of Assignee of Interest:

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Seattle, Washington 98103-8904

## Exhibit A

Docket Number	Inventor	Serial Number	Filing Date	Title	Reel/Frame
40448-501D01US	Dimitrov	12/324,357	November 26, 2008	Methods for Detection and Quantification of Analytes in Complex Mixtures	022681/0152
40448-501N01US	Dimitrov	10/542,458	November 26, 2008	Methods for Detection and Quantification of Analytes in Complex Mixtures	013391/0609
40448-501F01US	Dimitrov	09/898,743	July 3, 2001	Methods for Detection and Quantification of Analytes in Complex Mixtures	012467/0947